

TRC December 2013/January 2014

Grade	Teachers	Discussions	Activities	Applications	Ongoing by teachers
K	All		Computer Skills, coding, MAP testing	Get Smart site: math games for time, measurement, ordering, Kodable	Class Twitter
K	Lindsay, Amy, Kelly		Digital storytelling, MAP testing	Book Creator (Amy & Lindsay), HyperStudio (Amy), ShowMe (Kelly)	
1	All		Digital storytelling, blogging, coding, MAP testing, reading fluency	Fotobabble, KidBlog, BeeBots , ShowMe, QuickVoice app	Class Twitter, KidBlog
2	All		Coding, blogging	Light-Bot,KidBlog, Move the Turtle, Tynker	Class Twitter, KidBlog
2C RLA	2C RLA		Computer Skills	Copy/paste images to network folders, Animoto book trailers	
3K RLA	3K RLA		Presentations	PowerPoint	Fluency work with QuickVoice
3C	3C		Word processing	Pages	
3	All		Graphic Organizer - outlining	Inspiration	
3	All		Coding, MAP testing	CargoBot Coding Activity, Tynker	Diigo, Research skills
4	All		State Research, computer skills, MAP testing	Diigo, Graphic Organizers, PowerPoint, Tynker	Diigo
5	DS Math		Coding	Cargo-Bot	
6	DR English			Crunchzilla Code Monster	
7	AW & MW Math		Bridge Project	Keynote, google apps	
7	PG Science		Coding	Lego Mindstorm , Alice 2.4	
8	EL Spanish	Brochure using iPad app POW - DropBox use	Storyboarding	iMovie project about travel and weather	
8	BG History		Coding	Crunchzilla Code Maven	
Other	LS Schedule, Mtg with Roxanee Higgins, Mtg with Alan November,	Visit Birmingham Covington school in MI	Hour of Code K-8	MS 3D printing club with Pam Grosch	FETC - Heidi Bennett, Lucy Hunt
AHIs	LC & AW	TLT meetings - MS on Diigo, LS on Tech Graphic			
	In addition, MAP meetings with all K-4 grade level teams, Next year schedule meetings with all K-4 grade level teams & Specials				
	Updated both LS & MS carts to 7.0.4 and added 123D Creatures on MS cart, TinkerBox on LS iPads.				